L Number	Hits	Search Text	DB	Time stamp
-	10	(("5978535") or ("4803689") or ("5960142") or ("6155724") or ("6219364") or ("5706302") or ("6252726") or ("6021141") or ("5875204") or ("4399541")).PN.	USPAT	2002/09/23 08:20
-	49	((active near (region or film or medium or layer)) and (temperature near control) and (optical near modulat$5)) and (semiconductor near laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 08:38
-	69	(active near (region or film or medium or layer)) and (temperature near control) and (optical near modulat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 08:37
-	0	((active near (region or film or medium or layer)) and (temperature near control) and (optical near modulat$5)) and ((("5978535") or ("4803689") or ("5960142") or ("6155724") or ("6219364") or ("5706302") or ("6252726") or ("6021141") or ("5875204") or ("4399541")).PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 08:36
-	365	(active near (region or film or medium or layer)) and (temperature near control) and (modulat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 16:34
-	143	((active near (region or film or medium or layer)) and (temperature near control) and (modulat$5)) and (semiconductor near laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 08:38
-	101	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and crystal near layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 16:53
-	1	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and (quaternary near3 crystal near layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 16:52
-	23	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and (crystal near layer) and (semiconductor near laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:01
-	50	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and (crystal near layer) and (laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:01
-	7	(((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and (crystal near layer) and (semiconductor near laser)) AND (OPTICAL NEAR COMMUNICA$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 16:57
-	11	(((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum or well)) and (temperature near control) and (modulat$5) and (crystal near layer) and (laser)) AND (OPTICAL NEAR COMMUNICA$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 16:57
-	15	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum NEAR well)) and (temperature near control$6) and (modulat$5) and (crystal near layer) and (semiconductor near laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:05

C:\APPS\east\workspaces\09942718.wsp

-	30	((active near (region or film or medium or layer)) or mqw or (milti$6 near quantum NEAR well)) and (temperature near control$6) and (modulat$5) and (crystal near layer) and (laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:09
-	32	((active near (region or film or medium or layer)) or mqw or qw or (quantum NEAR well)) and (temperature near control$6) and (modulat$5) and (crystal near layer) and (laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:22
-	91711	((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 17:55
-	684	(((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near control$6) or (peltier near cool$5)) and (modulat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/23 18:00
-	91820	((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 08:51
-	1498	(((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near (control or controled)) or (peltier))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 08:54
-	451	((((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near (control or controled)) or (peltier))) and (modulat$5) and (laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 08:54
-	54	(((((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near (control or controled)) or (peltier))) and (modulat$5) and (laser)) and (crystal near (region or film or medium or layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 08:55
-	54	(((((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near (control or controled)) or (peltier))) and (modulat$5) and (laser)) and (crystal near (region or film or medium or layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 09:19
-	22	((((((active near (region or film or medium or layer)) or mqw or qw or (multi$6 near quantum near well) or (quantum near well))) and ((temperature near (control or controled)) or (peltier))) and (modulat$5) and (laser)) and (crystal near (region or film or medium or layer))) and (semiconductor near laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/24 09:19